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Technology Center 2600

AMENDMENT TO THE SPECIFICATION:

1. Please amend paragraph 1 on page 1 to read as follows:

BACKGROUND OF THE INVENTION

Applications involving transmissions of data from terminals of the cellular radio telephone type such as those of the GSM network are undergoing rapid development. Among these applications, the applications which consist of accessing a computer network of the INTERNET type or accessing private INTRANET networks, with protocols of the IP type such as those used for INTERNET access are particularly promising for the future. These applications make it possible to offer users a number of services such as: messaging, interactive consultation of private or public information services, transfer of files or images, remote action or remote management and others.

2. Please amend paragraph 1 on page 3 to read as follows:

SUMMARY OF THE INVENTION

The present invention aims to propose a good compromise between the restrictions mentioned above.

3. Please amend paragraph 1 on page 4 to read as follows:

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be better understood with the aid of the following description of a preferred embodiment of the process of the invention, with reference to the attached drawing in which:

- FIG. 1 illustrates a network connection according to the prior art.

- FIG. 2 illustrates a network connection according to the invention, and
- FIG. 3 illustrates GSM packets for INTERNET packet transport.

4. Please amend paragraph 3 on page 4 to read as follows:

DETAILED DESCRIPTION

In Fig. 1, illustrating the prior art, the device 1, in this case a terminal, is connected to the network 2 for transmission of data by packets, in this case the GSM network, which is itself connected to an access service provider 9 (ISP) via the switched telephone network STN 8, connected to the INTERNET 6 to which a device 7 is connected, in this case an information data server.